

Factory and Industrial Management Volume 61, No. 11



Filesize: 2.33 MB

Reviews

A whole new eBook with a brand new point of view. It is definitely simplistic but shocks in the 50 percent of the publication. I am just pleased to explain how this is the greatest ebook i have read during my very own daily life and could be he best ebook for possibly.

(Mitchell Kuhn III)

FACTORY AND INDUSTRIAL MANAGEMENT VOLUME 61, NO. 11



To save **Factory and Industrial Management Volume 61, No. 11** eBook, remember to refer to the web link below and save the file or gain access to additional information which are have conjunction with FACTORY AND INDUSTRIAL MANAGEMENT VOLUME 61, NO. 11 ebook.

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Original publisher: Washington, D. C. : U. S. Department of Transportation, Federal Aviation Administration, 2006 OCLC Number: (OCoLC)317880033 Subject: Airports -- Lighting -- Specifications -- United States. Excerpt: . . . 09 12 06 AC 150 5345-43F 3. 3. 14 Component Ratings. 3. 3. 14. 1 Discharge Type Lighting Equipment. The flashtube or flashtubes must have a minimum rated life of two years without maintenance or loss of light output below the minimum specified candela. 3. 3. 14. 2 Component Separation Rating. If the light units power supply and optical head are separate components, the manufacturer must rate each light unit for maximum and minimum separation at a given AWG wire size. The manufacturer must include this rating on the nameplate per section 3. 3. 12. The rating certifies that the unit meets all requirements within the rated distances. The manufacturer must maintain records of test results which support the stated separation rating until the next system re-qualification. 3. 3. 14. 3 Incandescent Light Equipment. Lamps must have a minimum rated life of 2, 000 hours at rated voltage. 3. 3. 14. 4 Alternative Light Source Equipment. Light sources other than incandescent or xenon (light emitting diodes, cold cathode) must have a minimum rated life of two years without maintenance or loss of light output below the minimum specified intensity (see Engineering Brief 67). 3. 3. 14. 5 Light Equipment Components. All components used in obstruction lighting equipment, except lamps, must be designed to meet performance requirements for a minimum of one year without maintenance. 3. 3. 15 Leakage Current. All obstruction lighting equipment classified in paragraph 1. 2 must be designed to withstand application of 1, 000 volts AC or 1,...



Read Factory and Industrial Management Volume 61, No. 11 Online



Download PDF Factory and Industrial Management Volume 61, No. 11

Related PDFs



[PDF] TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (3-5 years) Intermediate (3)(Chinese Edition)

Click the hyperlink under to read "TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (3-5 years) Intermediate (3)(Chinese Edition)" document.

[Save Book »](#)



[PDF] TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (2-4 years old) in small classes (3)(Chinese Edition)

Click the hyperlink under to read "TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (2-4 years old) in small classes (3)(Chinese Edition)" document.

[Save Book »](#)



[PDF] Good Night, Zombie Scary Tales

Click the hyperlink under to read "Good Night, Zombie Scary Tales" document.

[Save Book »](#)



[PDF] The Stories Julian Tells A Stepping Stone BookTM

Click the hyperlink under to read "The Stories Julian Tells A Stepping Stone BookTM" document.

[Save Book »](#)



[PDF] God Loves You. Chester Blue

Click the hyperlink under to read "God Loves You. Chester Blue" document.

[Save Book »](#)



[PDF] Animalogy: Animal Analogies

Click the hyperlink under to read "Animalogy: Animal Analogies" document.

[Save Book »](#)